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Erratum: A multiplex inhalation platform to model *in situ* like aerosol delivery in a breathing lung-on-chip

Frontiers Production Office*

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KEYWORDS

lung-on-chip, inhalation therapeutics, nanoparticles, aerosolized drug delivery, cyclic stretch, air-liquid interface, COPD, toxicity assessments

An Erratum on

A multiplex inhalation platform to model *in situ* like aerosol delivery in a breathing lung-on-chip

by Sengupta A, Dorn A, Jamshidi M, Schwob M, Hassan W, De Maddalena LL, Hugi A, Stucki AO, Dorn P, Marti TM, Wisser O, Stucki JD, Krebs T, Hobi N and Guenat OT (2023). Front. Pharmacol. 14:1114739. doi: 10.3389/fphar.2023.1114739

Due to a production error, the corresponding author was erroneously changed. The corresponding author is Arunima Sengupta, email: arunima.sengupta@unibe.ch.

The publisher apologizes for this mistake. The original version of this article has been updated.